

XP-002292417

AN - 1980-44384C [25]  
A - [001] 011 04- 06- 066 067 075 08& 080 09- 140 143 15- 150 18& 18- 20-  
213 226 228 231 26- 262 293 308 310 312 344 346 359 37& 44& 44- 440  
441 442 443 47& 473 477 491 50- 503 539 551 556 575 581 596 597 600  
604 606 609 613 681 688 689 721  
- [002] 011 04- 066 067 075 08& 080 140 143 15- 150 18- 213 226 228 231  
26- 262 293 308 310 312 344 346 359 37& 43- 44& 440 441 442 443 47&  
473 477 491 50- 503 539 551 556 575 581 596 597 600 604 606 609 613  
681 688 689 721  
CPY - MITC  
DC - A21 A93 E37 P73  
FS - CPI;GMPI  
IC - B32B5/18  
KS - 0037 0220 0224 0225 0231 0787 1277 1282 1288 1294 1353 1496 2020 2043  
2064 2152 2198 2211 2218 2221 2222 2493 2536 2540 2617 2646 2654 2659  
2665 2679 2682 2685 2691 2723 2724 2725 2726 2728 0042 0057 0060 0069  
0171 2225 0159 2224  
MC - A05-C01 A08-F01 A12-R01 A12-S03 A12-S07A E05-G09C E31-K06 E31-M E31-Q  
E33-D E34  
M3 - [01] A111 A940 C730 C101 C108 C106 C803 C802 C807 C805 C804 B720 C801  
C530 C550 B803 A212 A220 A313 A351 B105 B713 B832 B833 Q130 Q621 Q622  
M782 R043 R045 M411 M902  
- [02] M282 M283 M210 M211 M212 M213 M214 M215 M216 M220 M221 M222 M223  
M224 M225 M226 M231 M232 M233 M270 M281 M311 M312 M313 M314 M315 M316  
M320 C800 C101 C108 C802 C807 C805 C804 B720 B815 B819 B831 B115 B415  
B701 B702 B713 B832 B833 M620 Q130 M510 M520 M530 M540 Q621 Q622 M782  
R043 R045 M411 M902  
- [03] A111 A200 A212 A220 A300 A313 A351 A940 A990 B105 B713 B720 B803  
B832 B833 C101 C106 C108 C530 C550 C730 C801 C802 C803 C804 C805 C807  
M411 M782 M903 Q130 Q621 Q622 R043 R045  
PA - (MITC ) MITSUI PETROCHEM IND CO LTD  
PN - JP55063255 A 19800513 DW198025 000pp  
PR - JP19780135709 19781106  
XIC - B32B-005/18  
AB - JP55063255 The laminate comprises (2) a phenolic resin foam layer, (1)  
facing layers and (3) inorganic filler filled adhesive layers between  
them. (3) contains 80-400 pts wt of an inorganic filler per 100 pts  
wt of the resin component. The inorganic filler has  
fibre-extinguishing properties, and it is selected from aluminum  
hydroxide, amngesium hydroxide, borax, sodium bicarbonate, calcium  
carbonate and antimony trioxide. (3) further contains phosphorus or a  
phosphorus cpd. The laminate has excellent adhesion with improved  
flame retardancy, and it is useful as a construction material.  
- (1) is made of metals such as aluminum, stainless steel, zinc steel,  
copper etc., asbestos, glass fibre cloth, paper woven or nonwoven  
cloth etc., opt embossed, corrugated etc.  
IW - PHENOLIC RESIN FOAM LAMINATE CONSTRUCTION MATERIAL ADHESIVE LAYER  
CONTAIN INORGANIC FILL FOAM FACE LAYER  
IKW - PHENOLIC RESIN FOAM LAMINATE CONSTRUCTION MATERIAL ADHESIVE LAYER  
CONTAIN INORGANIC FILL FOAM FACE LAYER  
NC - 001

BEST AVAILABLE COPY

OPD - 1978-11-06

ORD - 1980-05-13

PAW - (MITC ) MITSUI PETROCHEM IND CO LTD

TI - Phenolic resin foam laminate used as construction material - has  
adhesive layer contg. inorganic filler between foam and facing layers